8. The portable electronic apparatus according to claim 5, wherein the open portion is formed at a position not obstructed by the first body and the second body in the second connecting component, in the closed state.

9. The portable electronic apparatus according to claim 1, wherein the insertion direction of the screw for fixing by threads matches a direction in which the first body and the second body overlap.

10. The portable electronic apparatus according to claim 1, wherein:

the hinge portion is covered by a cover member;

the second body has a first bearing portion and a second bearing portion at the end portions thereof that separately protrude and pivotally support the second connecting component rotatably about the first rotational axis;

the second body has a fitting portion between the first bearing portion and the second bearing portion, in which the hinge portion covered by the cover member is disposed;

on the surfaces of the fitting portion and the cover member, a first abutment portion and a second abutment portion to be abutted in the open state are respectively formed; and

at least a part of a back side of the second abutment portion in the cover member is formed to be capable of abutting at least either one of the first connecting component and the second connecting component.

11. The portable electronic apparatus according to claim 10, wherein a first plane is formed on the first abutment portion;

a second plane is formed on the second abutment portion;

a third plane is formed on an abutting portion with the back face of the second abutment portion in the first connecting component or the second connecting component; and

the first plane, the second plane, and the third plane are formed to be capable of abutting in a state parallel with each other in the open state.

12. The portable electronic apparatus according to claim 10, wherein the cover member includes a first cover and a second cover; and

the first cover and the second cover are formed to be capable of being fitted by a fitting means formed on the first cover and the second cover, respectively, by sandwiching the hinge portion.

13. The portable electronic apparatus according to claim 10, wherein:

the first connecting component and the second connecting component are formed to be capable of assembly;

the hinge portion has an adjusting means that adjusts an assembling angle of the first connecting component and the second connecting component; and

the fitting means is formed so as to surround the adjusting means.

14. The portable electronic apparatus according to claim 13,

wherein the adjusting means includes a screw that fastens the first connecting component and the second connecting component, and

wherein an insertion direction of the screw matches a direction in which the first body and the second body overlap in the closed state.

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